

CORNING GLASS WORKS

(25)

12 MAY 1966

TOTAL EXPENDITURES

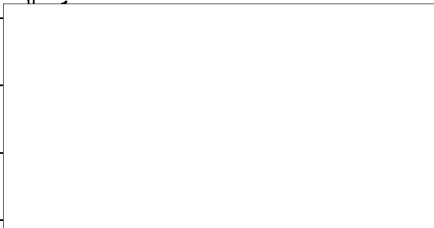


TOTAL REPORT STAT
R. 24 APRIL 1966

22 MAY 1966 REP H

9 JUNE → 8 JULY 1966

ANY WEEK OF JULY



STAT



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SPHERICAL VOLUME SCATTER

1. UNIFORM SIZE VOLUME SCATTER $\pm 10\%$
2. CONTROL OF PACKING DENSITY & PARTICLE SIZE
3. SCATTERING JUST BETWEEN $n = 1.4 \rightarrow 1.5$ MATRIX SCATTERING $n = 1.3 \rightarrow 2.0$
4. OBTAIN EXISTING MATERIALS
5. EFFICIENCY MEASUREMENTS
6. 3-4 MONTHS FOR TESTING EXISTING MATERIALS $\approx 500-1000$ SAMPLES
7. WSTR

THURSDAY 12 MAY 1000 FLT # 526 AR 0926 DAVIS BUILDING (CORNING)

1. VACUUM HOLDDOWN PROBLEM [REDACTED] (GEN. PROD D.A.) @ STAT

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